Contract Opportunities

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Long Term Contract Definitions

- **Flexible Long Term Contract (FLTC): range quantity contracts of three or more years covering the production and/or repair of one or more spare parts.**
  - **Indefinite Delivery Indefinite Quantity (IDIQ) Contract: a vehicle that provides for an indefinite quantity, within stated limits, of specific supplies or services during a fixed period, with deliveries to be scheduled by placing orders with the contractor. The Government is obligated to a stated minimum. Funds other than the minimum are obligated at the time of subsequent orders.**
  - **Requirements Contract: An instrument that provides for filling all purchase requirements of designated Government activities for specific supplies or services during a specified contract period with deliveries to be scheduled by placing orders with the contractor. No money is obligated at award; funds are obligated when delivery orders are written. There is no guaranteed minimum quantity.**

LTCs Projected for FY 05-08

ULCANS

AN/ALQ-144C(V)1/3 and Its Spares

H-182A/PT

TS-4348

MX-9916

AN/VVS-2(V) Systems Buy

MK 2551A/U

Antenna Offset Kit

Quick Erect Antenna Mast (QEAM)

OA-9054 Spares

ULCANS

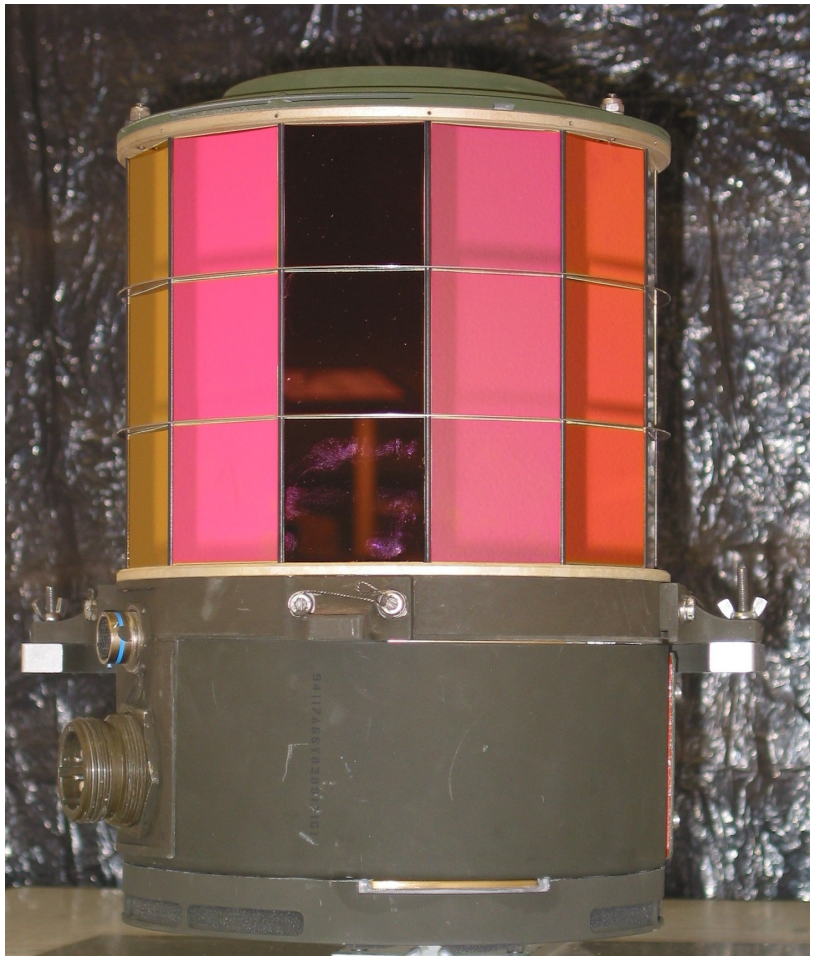
- ULCANS is snag resistant, ultra-light weight, and provides multi-spectral concealment.
- Procuring Woodland as well as Desert General Purpose Radar Scattering (R/S) & Radar Transparent (R/T) Systems and Components.
- Technical Insertion clause for future improvements and other variants.
- Hardware samples will be required with proposals.

ULCANS

- Objective: Competitive follow-on production contract with possible multiple awards
- Contract Type: 5-year IDIQ with five 1-year options, Best Value
- Estimated Value: $20M - $834M (5 yrs); up to $1.730B (10 yrs)
- Key Milestones: RFP: June 2005 Award: April 2006
- Technical Contact: Russ Clingman, 703-704-3809
- Acquisition Contact: Robert Tiedeman, 732-532-3818
- Solicitation #: W15P7T-05-R-A204

AN/ALQ-144C(V)1/3 and Its Spares

- AN/ALQ-144C(V)1/3 is an Active Infrared Countermeasure Jammer that protects helicopters and their crews from Infrared Heat-Seeking Missiles.

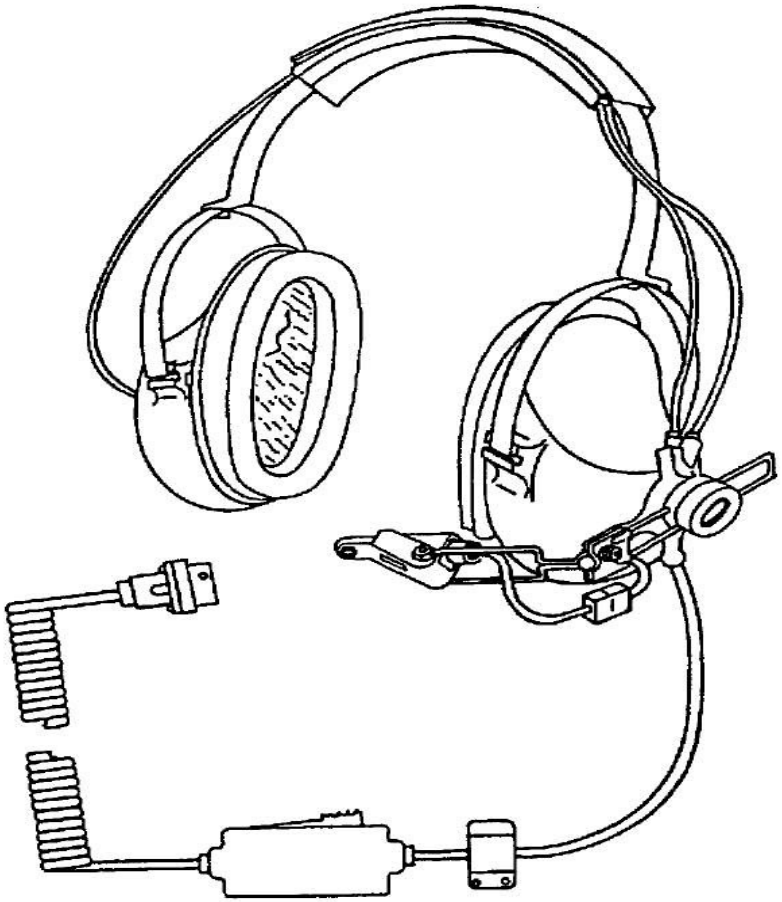


AN/ALQ-144C(V)1/3 and Its Spares

- Objective: Competitive follow-on production contract
- Contract Type: 5-year IDIQ, Best Value
- Estimated Value: $64M-$120M
- Key Milestones: RFP: July 2005
  Award: October 2005
- Technical Contact: Hae Rhee, 732-427-5178
- Acquisition Contact: John Adamitis, 732-532-3473
- Solicitation #: W15P7T-05-R-C027

H-182A/PT Headset

- Award can only be made to sources on the Qualified Products List (QPL) for MIL-H-83511/8(CR), or sources which have qualified their product to specification sheet MIL-DTL-83511/8A by time of award. This acquisition is anticipated to be competitive between the four currently approved sources on QPL-83511-15.
- The H-182A/PT headset has tri-service applications and is used primarily with switchboard operations.



H-182A/PT Headset

- Objective: Competitive follow-on production contract
- Contract Type: 5-year Requirements Contract
- Estimated Value: $200K - $2.375M
- Key Milestones: RFP: August 2005
  Award: September 2005
- Technical Contact: Jim Novotny, 732-427-4342
- Acquisition Contact: Phillip Forgione, 732-532-1403
- Solicitation #: W15P7T-05-R-N007

TS-4348

- The Test Set, Electronic Systems, TS-4348/UV, is a hand-held, battery powered unit for field testing Night Vision Devices.
- Consists of the test set, carrying case, shipping/storage case, goggle adapter, driver's viewer adapter, weapon sight adapter, and ancillary equipment.
- Used by field personnel to check the optical performance at both low and high light level
  operational readiness of Night

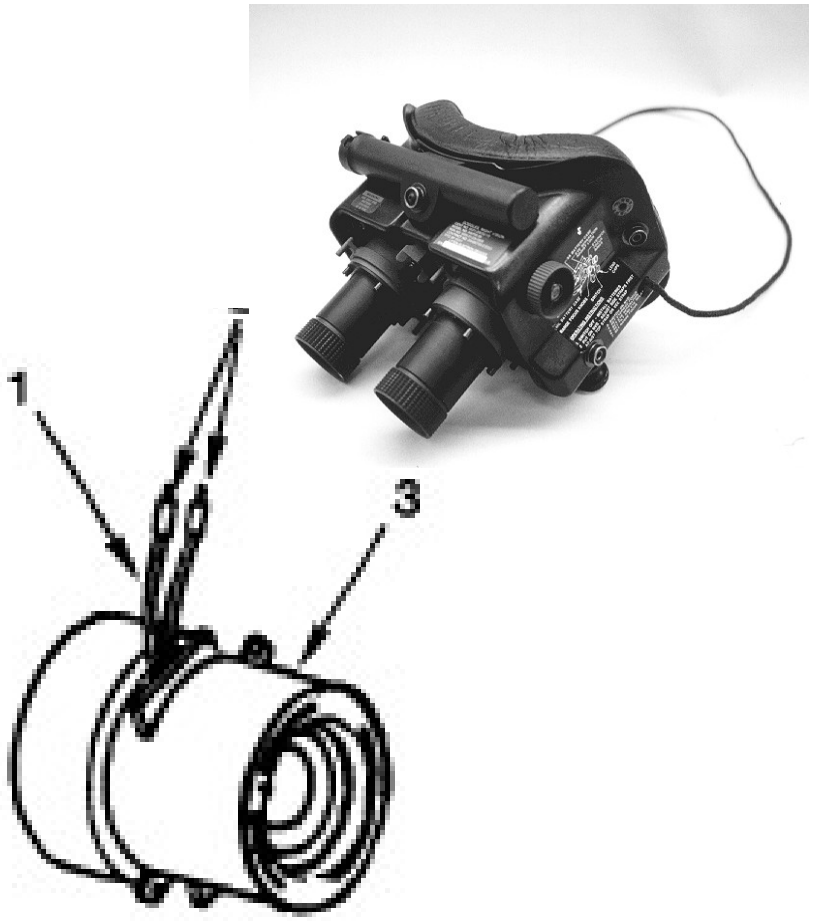
TS-4348

- Objective: To award a new production contract
- Contract Type: 5-year IDIQ
- Estimated Value: $800K-$3.2M
- Key Milestones: RFP: August 2005
  Award: November 2005
- Technical Contact: Dave Werner, 732-532-8371
- Acquisition Contact: Sharon Wilson-Emmons, 732-532-4964
- Solicitation #: W15P7T-05-R-T201

MX-9916

- The MX-9916 is an 18mm second generation Image Intensifier Tube used in the AN/PVS-5( ), Night Vision Goggle.

- The AN/PVS-5( ) is binocular and thus utilizes two MX-9916s.



MX-9916

- Objective: To award a new spares production contract
- Contract Type: 5-year IDIQ
- Estimated Value: $6M-$30M
- Key Milestones: RFP: October 2005
  Award: January 2006
- Technical Contact: Susan Weir, 732-532-5722
- Acquisition Contact: Pat Kofron, 732-427-1484

AN/VVS-2(V) Systems Buy

- The AN/VVS-2 Driver's Viewer enables a closed-hatch vehicle to be driven during night time conditions without active illumination.
- The Driver's viewer is a through-the-hull/hatch night periscope for armored vehicles.
- Versions: AN/VVS-2(V)1A, AN/VVS-(V)2A, AN/VVS-2(V)3 & AN/VVS-2(V)4.
- The Driver's Viewers are self-contained night vision devices that improve night vision using available light from the night sky for a vehicle driver. The area viewed is presented as a green image display. It is lightweight enough to be installed from within the vehicle and can be manually rotated from between 30° to 45° depending on the vehicle in which it is to be mounted.

IMPORTANT
KEEP SWITCH OFF & UPPER GLASS COVERED EXCEPT DURING NIGHT USE
REMOVE BATTERY WHEN CONNECTED TO VEHICLE POWER
REMOVE BAT. FOR VIEWER STOWAGE
OFF
BRIGHT

AN/VVS-2(V) Systems Buy

- Objective: To award a production contract for four versions of the AN/VVS-2 Driver's Night Viewer.
- Contract Type: 5-year IDIQ
- Estimated Value: $3.5M-$50M
- Key Milestones: RFP: December 2005
  Award: March 2006
- Technical Contact: Susan Weir, 732-532-5722
- Acquisition Contact: Sandra Ortiz, 732-427-1330

Grounding Kit, MK-2551A/U

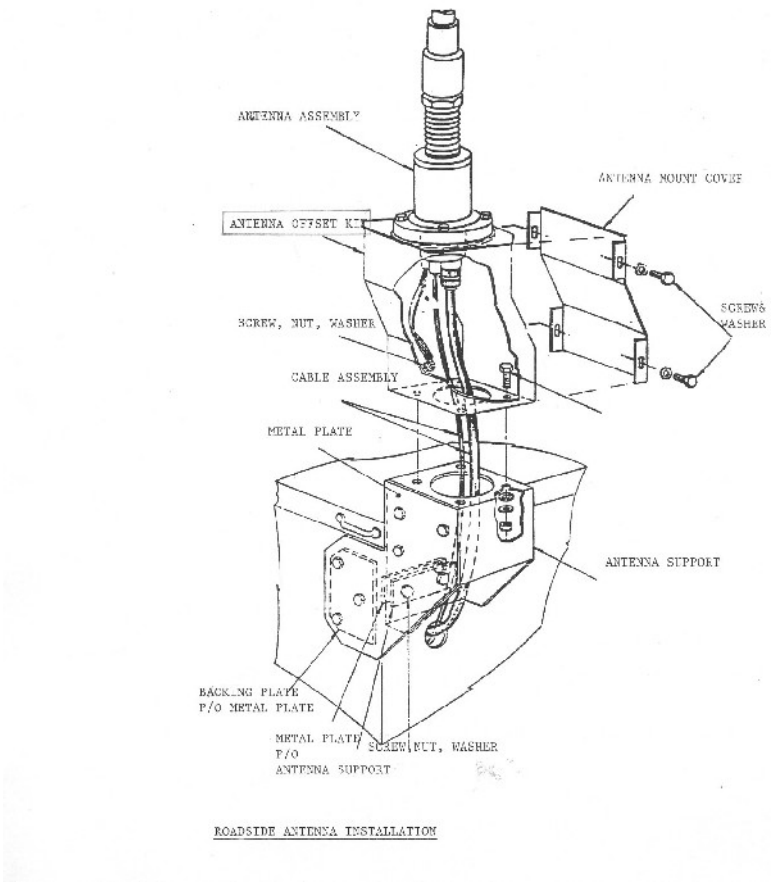
- The MK-2551A/U (Surface Wire Ground System) is an alternative grounding system designed primarily for use in tactical operations for quick installation and tear-down.

Grounding Kit, MK-2551A/U

- Objective: Competitive follow-on production contract
- Contract Type: 5-year IDIQ
- Estimated Value: $2M - $4M
- Key Milestones: RFP: December 2005
  Award: February 2006
- Technical Contact: Man Bun Lau, 732-532-9177
- Acquisition Contact: Jack Coogan, 732-427-1385
- Solicitation #: TBD

Antenna Offset Kit

- The Antenna Offset Kit is an aluminum alloy mount that is used with Vehicular Installation Units for canvass-covered wheeled vehicles.



Antenna Offset Kit

- Objective: Competitive follow-on production contract
- Contract Type: 5-year IDIQ
- Estimated Value: $500K – $3M
- Key Milestones: RFP: September 2006
  Award: November 2006
- Technical Contact: Honto Wong, 732-532-9181
- Acquisition Contact: Jack Coogan, 732-427-1385
- Solicitation #: TBD

QEAM

- The Quick Erect Antenna Mast (QEAM) supports a wide range of antennas that include AS-3166/GRC, AS-4292 and the AS-4225.
- The system is man-transportable and can be erected in winds up to 25 MPH, operate in winds of 60 MPH and survive in winds of 80 MPH.
- Can be installed on HMMWV, CUCV, M577, M113 and on all approved communication shelters.

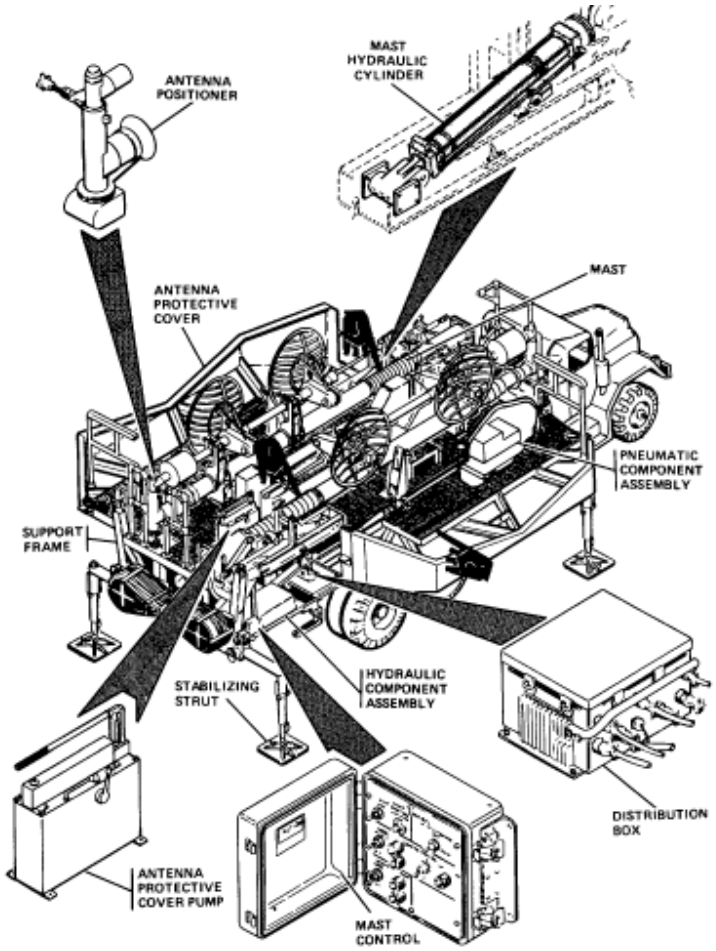
QEAM

- Objective: Competitive follow-on production
- Contract Type: 5-year IDIQ, Best Value
- Estimated Value: $60K - $3M
- Key Milestones: RFP: July 2007
  Award: November 2007
- Technical Contact: Peter Kozak, 732-532-8316
- Acquisition Contact: TBD
- Solicitation #: TBD

OA-9054 Spares

- Miscellaneous spares that includes Cylinder Assembly, Linear Direct Valve, Antenna Support, Pneumatic Component, and Hydraulic Ram Pump.

- These items are critical as they are a part of the OA-9054(V)4/G, a Hydraulic Antenna Mast that directly supports the Patriot Missile System.



OA-9054 Spares

- Objective: Competitive Follow On Production
- Contract Type: 5-year IDIQ, Best Value
- Estimated Value: $40K - $2M
- Key Milestones: RFP: April 2008
  Award: June 2008
- Technical Contact: Roger Louisaire, 732-532-3741
- Acquisition Contact: TBD
- Solicitation #: TBD